MSc Software Engineering Timetable (draft)

Semester 2   *Week beginning Monday 3rd February 2025*

Times	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00					
10:00-11:00					
11:00-12:00					
12:00-13:00		CS605 Callan S/W Lab	CS605 Callan S/W Lab	CS605 Callan S/W Lab	CS605 Callan S/W Lab
13:00-14:00					
14:00-15:00					
15:00-16:00					
16:00-17:00					
17:00-18:00					

Semester 2   *Subsequent weeks*

Times	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-10:00					
10:00-11:00	CS610 Callan S/W lab		CS605 Callan S/W Lab	CS615/CS615C Callan S/W lab	CS603 Callan S/W lab
11:00-12:00		CS608 Callan S/W Lab			
12:00-13:00					
13:00-14:00					
14:00-15:00					
15:00-16:00	CS610 Callan S/W lab	CS608 Eolas 019 Group A 1500-16:30		CS615/CS615C Details pending	
16:00-17:00		CS608 Eolas 019 Grp A 15:00-16:30 Grp B 16:30-18:00	CS605 Callan S/W Lab		CS603 Callan S/W lab
17:00-18:00		CS608 Eolas 019 Group B 16:30-18:00			
18:00-19:00		CS608 Callan S/W Lab			

Term weeks		Notes:
1	February 3rd	CS605 only this week. Note Monday Bank Holiday
2	February 10th	
3	February 17th	
4	February 24th	
5	March 3rd	
6	March 10th	
	March 17th	Study week
7	March 24th	
8	March 31st	
9	April 7th	
10	April 14th	No lecture on Friday April 18th
	April 21st	Easter vacation
11	April 28th	
12	May 5th	Last week of lectures. Note Monday Bank Holiday

Module Code	Title	Compulsory	Required
CS603	Rigorous Process		✔
CS605	Maths of C/S		✔
CS607	Requirements Engineering &	✔	
CS608	System Sotware Testing	✔	
CS610	Interaction Design	✔	
CS613	Object-Orientation		✔
CS615(C)	Internet Solutions	✔	
CS616	Cryptography	✔	
CS621B/C	(Spatial) Databases	✔	
CS640	Project		✔

Notes:	
Compulsory	You need to take this module and pass (>=50%) or compensate (>=40%). Compensation is only possible when average grade >=50%.
Required	You must take this module and pass it (>=50%). No compensation is permitted.